## What is claimed is:

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1. A base services architecture for a netcentric computing system, comprising, at least one web server connected with an Internet connection and at least one client; and

at least one web server service, at least one push/pull service, at least one workflow service, at least one batch processing service and at least one report service located on said web server.

- 2. The base services architecture of claim 1, wherein said web server service enables said web server to transfer and publish a plurality of documents in a web browser on said client.
- 3. The base services architecture of claim 2, wherein said documents are transferred to said web browser in an HTML format.
- 4. The base services architecture of claim 1, wherein said web server service enables said web server to transfer and execute a plurality of software applications in a web browser on said client.
- 5. The base services architecture of claim 1, wherein said web server service is capable of processing scripts on said web server in response to requests by said client.
- 6. The base services architecture of claim 5, wherein said scripts may be selected from the group consisting of common gateway interface scripts and active server page scripts.
- 7. The base services architecture of claim 1, wherein said web server service caches a plurality of web pages that are generated by said web server in response to requests from said client.
- 30 8. The base services architecture of claim 1, wherein said push/pull service automatically notifies members of a subscriber list on said netcentric computing system when a particular piece of information has been changed or updated.
- 9. The base services architecture of claim 1, wherein said workflow service uses said web server to control a plurality of business tasks that must be completed to process a business event in said netcentric computing system.

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- 10. The base services architecture of claim 1, wherein said workflow service includes role management services, route management services and queue management services.
- 11. The base services architecture of claim 1, wherein said batch processing service includes batch driver services, restart/recovery services, batch balancing services and batch report services.
- 12. The base services architecture of claim 11, wherein said batch driver services control execution of at least one batch application in said netcentric computing system.
- 13. The base services architecture of claim 11, wherein said restart/recovery services automatically recover and restart a batch application if an error event is experienced while the netcentric computing system is processing said batch application.
- 14. The base services architecture of claim 11, wherein said batch balancing service tracks run-to-run balances and totals of a plurality of predetermined data values for at least one batch application.
- 15. The base services architecture of claim 11, wherein said batch report services include at least one report application that automatically generates a predetermined report which summarizes the execution of a respective batch application on said netcentric computing system, wherein said report may be selected from the group consisting of an e-mail file, a printed document, a fax, an electronic archive file and an HTML document.
- 16. The base services architecture of claim 1, wherein said report services include report driver services, report definition services, report build services and report distribution services.
  - 17. A base services architecture for a netcentric computing system, comprising: at least one web server connected with an Internet connection and at least one client, wherein said client includes a web browser;
  - a web server service located on said web server, wherein said web server service enables said web server to transfer and publish a plurality of documents in said web browser on said client;

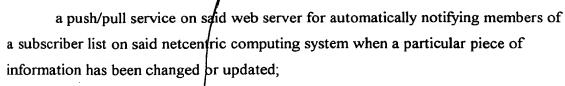
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a workflow service on said web server that includes role management services, route management services, rule management services and queue management services;

a batch processing service on said web server that includes batch driver services, restart/recovery services, batch balancing services and batch report services; and

a report service on said web server that includes report driver services, report definition services, report build services and report distribution services.

- 18. The base services architecture of claim 17, wherein said documents are transferred to said web browser in HTML format.
- 19. The base services architecture of claim 17, wherein said web server service enables said web server to transfer and execute a plurality of software applications in a web browser on said client.
- 20. The base services architecture of claim 17, wherein said web server service is capable of processing scripts on said web server in response to requests by said clients.
- 21. The base services architecture of claim 20, wherein said scripts may be selected from the group consisting of common gateway interface scripts and active server page scripts.
- 22. The base services architecture of claim 17, wherein said web server service caches a plurality of web pages that are generated by said web server in response to requests from said client.
- 23. The base services architecture of claim 17, wherein said workflow service controls a plurality of business tasks that must be completed to process a business event in said netcentric computing system.
- The base services architecture of claim 17, wherein said batch driver services control execution of at least one batch application in said netcentric computing system.

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- The base services architecture of claim 17, wherein said restart/recovery 25. services automatically recover and festart a batch application if an error event is experienced while the netcentric computing system is processing said batch application.
- 26. The base services architecture of claim 17, wherein said batch balancing service tracks run-to-run balances and totals of a plurality of predetermined data values for at least one batch application.
- The base services architecture of claim 17, wherein said batch report services 27. include at least one report application that automatically generates a predetermined report which summarizes the execution of a respective batch application on said netcentric computing system, wherein said report may be selected from the group consisting of an email file, a printed document, a fax, an electronic archive file and an HTML document.
- 28. A method of providing a base services architecture in a netcentric computing system, comprising the steps bf:

providing at least one web server connected with an Internet connection and at least one client, wherein said client includes a web browser;

transferring and publishing a plurality of documents to said web browser on said client with a web server service located on said web server;

automatically notifying members of a subscriber list on said netcentric computing system when a particular piece of information has been changed or updated with a push/pull service on said web server;

managing workflow in said netcentric computing system with a workflow service on said web server that includes role management service, route management services, rule management services and queue management services;

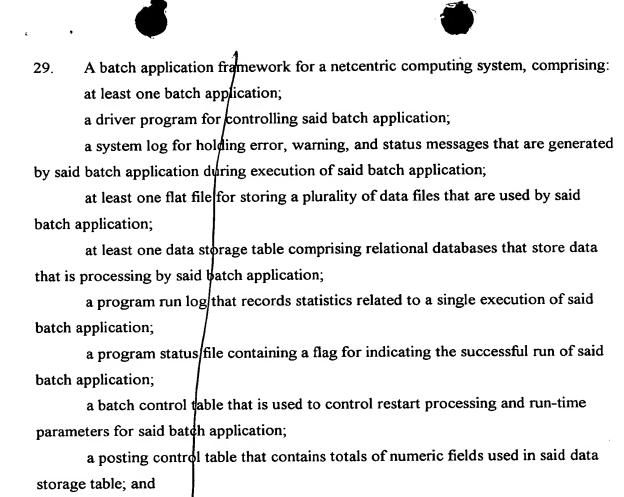
processing at least one batch application on said netcentric computing system with a batch prodessing service on said web server, wherein said batch processing service includes batch driver services, restart/recovery services, batch balancing services and batch report services; and

generating reports on said netcentric computing system with a report service on said web server, wherein said report service includes report driver services, report definition services, report build services and report distribution services.

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a run control table for monitoring the status and size of said flat files.